d his

(FILE 'HOME' ENTERED AT 09:44:43 ON 13 JUL 2005)

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        FILE 'SCISEARCH' ENTERED AT 09:44:54 ON 13 JUL 2005
L1        1306 S  (AAV AND ADENO AND ASSOCIATED AND VIR?)
L2          17 S  L1 AND 1975<=PY<=1991
L3           3 S  L2 AND AAV-2
L4         675 S  L1(W)2
L5           6 S  L4 AND L2
L6         744 S  INVERTED TERMINAL REPEAT OR ITR
L7           1 S  L5 AND L6
L8           0 S  AAV-B19-MDR
L9        1479 S  ALPHA(W)GLOBIN
L10          0 S  L9 AND L5
L11          0 S  ANTISENSE AND L5
L12          0 S  ANTISENSE AND L2
L13          0 S  L9 AND L2
L14     140998 S  STEM OR PROGENITOR AND L2
L15     169688 S  STEM OR PROGENITOR
L16          0 S  L2 AND L15
L17       3139 S  AAV OR ADENO ASSOCIATED VIR?
L18        179 S  L17 AND 1975<=PY<=1991
L19          4 S  L15 AND L18
L20          9 S  TWO(W)L6
L21          0 S  L20 AND L19
L22          0 S  L20 AND L18
L23         16 S  ANTISENSE AND L9
L24          0 S  L23 AND L18


        FILE 'EMBASE' ENTERED AT 09:50:35 ON 13 JUL 2005
L25          0 S  L24
L26        133 S  L2
L27          2 S  L19
L28         11 S  L20
L29          0 S  L21
L30          0 SS L22
L31          0 S  L22
L32          0 S  L8
L33          0 S  P GLYCOPROTEIN AND L18


        FILE 'MEDLINE' ENTERED AT 09:53:17 ON 13 JUL 2005
L34          4 S  L19
L35          0 S  L22
L36          0 S  L24
L37        385 S  L17(W)2
L38         19 S  L37 AND 1975<=PY<=1991
L39          3 S  L6 AND L38
L40          0 S  L38 AND GLYCOPROTEIN


        FILE 'BIOSIS' ENTERED AT 09:55:53 ON 13 JUL 2005
L41          3 S  L34
L42          0 S  L35
L43          0 S  L36
L44         16 S  L38
L45          3 S  L39
L46          0 S  L40
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WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, July 13, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L32	l24 and l29	9
☐	L31	L23 and l29	6
☐	L30	l21 and L29	8
☐	L29	alpha adj globin	860
☐	L28	L13 and l25	2
☐	L27	l14 and l25	1
☐	L26	l16 and L25	2
☐	L25	p glycoprotein	2633
☐	L24	antisense and l13	141
☐	L23	antisense and l14	137
☐	L22	antisense and l15	37
☐	L21	antisense and l16	140
☐	L20	L13 and l17	2
☐	L19	l14 and l17	0
☐	L18	l16 and L17	2
☐	L17	non biologically functional protein	4
☐	L16	control and l11	184
☐	L15	control and ll1	883
☐	L14	regulatory and l11	170
☐	L13	promoter and l11	182
☐	L12	l1 and L11	4
☐	L11	l9 and L10	185
☐	L10	two adj l5	271
☐	L9	l6 same 2	4472
☐	L8	L5 and l7	10
☐	L7	l1 and L6	40
☐	L6	l2 or l3 or l4	14972
☐	L5	itr or inverted terminal repeats	15623
☐	L4	adeno associated viral	1828
☐	L3	adeno associated virus	11947
☐	L2	aav	7555

☐   L1   srivastava.inv.   1445

END OF SEARCH HISTORY